

1642



Patent
Orrick No. 702015.5
(Former L&L 265/130)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Olivier DHELLIN et al.

Serial No.: 09/890,319

Filed: July 26, 2001

For: METHODS FOR PREPARING
MEMBRANE VESICLES

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) **Group Art Unit: 1642**
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) **Examiner: Karen Canella**
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AMENDMENT AND RESPONSE (CORRECTED)

MAIL STOP AMENDMENT
Commissioner for Patents
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JUN 16 2003

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Sir:

IN THE SPECIFICATION:

On page 5, line 19 through page 6, line 2, please replace with the following:

Different types of supports may be used to perform the anion exchange chromatography.

B!
More preferably, these may include cellulose, poly(styrene-divinylbenzene), agarose, dextran, acrylamide, silica, ethylene glycol-methacrylate co-polymer, or mixtures thereof, e.g., agarose-dextran mixtures. To illustrate this, it is possible to mention the different chromatography equipment composed of supports as mentioned above, particularly the following gels : SOURCE, POROS®.

CERTIFICATE OF TRANSMISSION
(37 C.F.R. §1.10)

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Lynne Fulmer